


FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				ATTY DOCKET NO. 01997.044100.1		APPLICATION NO. 09/717,450	
				APPLICANT NEUHOLD et al.			
				FILING DATE November 20, 2000		GROUP 1632	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/MW/		6,028,245	2/22/00	Wasylyk et al.	800	18	6/25/98
/MW/		5,917,123	6/29/99	McTiernan et al.	800	18	3/14/97
/MW/		5,880,327	3/9/99	Lubon et al.	800	7	9/21/94
/MW/		5,625,124	4/29/97	Falk et al.	800	3	7/11/94
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
/MW/		Knauper et al. (1997) "The Role of the C-terminal Domain of Human Collagenase-3 (MMP-13) in the Activation of Procollagenase-3, Substrate Specificity, and Tissue Inhibitor of Metalloproteinase interaction" J. Biol. Chem. 272:7608-16					
/MW/		Allgood and Eastman (1997) "Chimeric Receptors as Gene Switches" Curr. Opinion Biotech. 8:474-79					
/MW/		Bradley and Liu (1996) "Target Practice in Transgenics" Nature Genetics 14:121-23					
/MW/		Burcin et al. (1999) "Adenovirus-Mediated Regulable Target Gene Expression <i>in vivo</i> " Proc. Natl. Acad. Sci. USA 96:355-60					
/MW/		Feil et al. (1996) "Ligand-Activated Site-Specific Recombination in Mice" Proc. Natl. Acad. Sci. USA 93:10887-90					
/MW/		Gossen et al. (1995) "Transcriptional Activation by Tetracyclines in Mammalian Cells" Science 268:1766-69					
/MW/		Shockett and Schatz (1996) "Diverse Strategies for Tetracycline-Regulated Inducible Gene Expression" Proc. Natl. Acad. Sci. USA 93:5173-76					
/MW/		Shockett and Schatz (1997) "Switching on Gene Expression" Nature Biotech. 15:220-21					
/MW/		Wang et al. (1997) "Ligand-Inducible and Liver-Specific Target Gene Expression in Transgenic Mice" Nature Biotech. 15:239-43					
/MW/		Pirok et al. (1997) "Structural and Functional Analysis of the Chick Chondroitin Sulfate Proteoglycan (Aggrecan) Promoter and Enhancer Region" J. Biol. Chem. 272:11566-74					
/MW/		Lefebvre et al. (1998) "A New Long Lorm of Sox5 (L-Sox 5), Sox6 and Sox9 are Coexpressed in Chondrogenesis and Cooperatively Activate the Type II Collagen Gene" EMBO J. 17:5718-33					
EXAMINER				DATE CONSIDERED			
/Michael Wilson/				03/22/2007			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/MW/		Apte et al. (1997) "The Matrix Metalloproteinase-14 (MMP-14) Gene Is Structurally Distinct From Other MMP Genes and Is Co-expressed with the TIMP-2 Gene During Mouse Embryogenesis" J. Biol. Chem. 272:25511-17	
/MW/		Masure et al. (1997) "Production and Characterization of Recombinant Active Mouse Gelatinase B from Eukaryotic Cells and <i>in vivo</i> Effects after Intravenous Administration" Eur. J. Biochem. 244:21-30.	
/MW/		Matsumoto et al. (1997) "Identification of Soluble Type of Membrane-Type Matrix Metalloproteinase-3 Formed by Alternatively Spliced mRNA" Biochim. Biophys. Acta. 1354:159-70.	
/MW/		Wang et al. (1991) "Identification of a <i>cis</i>-Acting Sequence in the Collagen II Enhancer Required for Chondrocyte Expression and the Binding of a Chondrocyte nuclear Factor." J. Biol. Chem. 266:19878-81.	
/MW/		Vikkula et al. (1992) "Structural Analysis of the Regulatory Elements of the Type-II Procollagen gene. Conservation of Promoter and First Intron sequences Between Human and Mouse" Biochem J. 285:287-94.	
EXAMINER /Michael Wilson/		DATE CONSIDERED 03/22/2007	

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